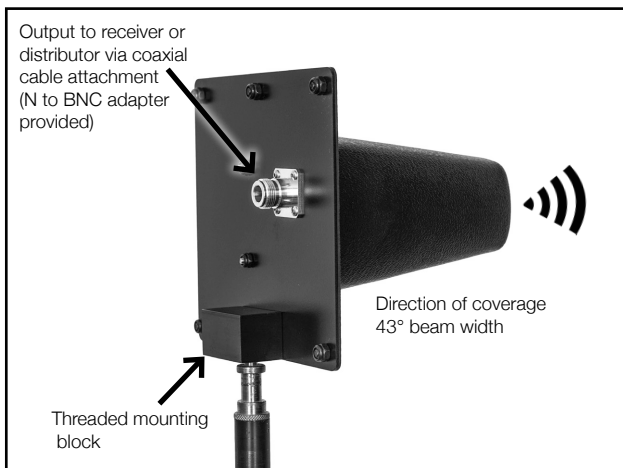


Quick Set-Up Instructions

Tips

- 2.4 GHz signals produce severe in-line attenuation. Do not use damaged or budget coax cable. Use only 50Ω RG8X grade or better. Do not remote antenna with a cable longer than 25 feet without in-line amplification.
- The 2.4 GHz CP Beam is a high gain antenna. It will increase signal strength within the coverage pattern. It will not increase signal strength equally in all directions.
- For diversity receivers, leave a whip antenna attached to one input (A or B), with the coax leading to the CP Beam attached to the other.



Directions

1. Mount the antenna to a stand using the mounting block. 1/4-20, 3/8-16, and 5/8-27 threads are supported.
2. Connect low loss RG8X or better coax cable between antenna and receiver.
3. Aim the antenna towards the stage or performance area.